Figure 1, page 1

EcoR I

~-4102~

~-4052~ -4152   AGGAATTCAT CCATTTAAAT CATACAATTT AATGGCTTTT AGTATATTCA

~-4052~ -4102   CAGGTTGTGC ATCCATCACA ATCCATTTTA GAACAGTTTT ATTACTCCAA

         <HNF-3/Fkh-1   SREBP>

B2 ~-4002~ -4052   AAATAAACCC TGCATTCCTT AGCCATCACC CCCCAACATC CTCCATCCTC

~-3952~   NF-Y>

       -4002   CTTCCAAGCC CTGGGCAACC ACCAATCTAC TTTCTGTCTC TATAAATTTG

~-3902~ -3952   CCAATTCTGG ACATTCATA TAAATGGAAG CAAACAACAT GTGAGACTTT

~-3852~   <NF-Y   <IRF-2

~-3802~ -3902   GTGACTGGCT GCTTTCACTT AGCATTCTAT TTTTAAGGCT CATTATGTTA

       -3852   CAGTACTTAG CAGTACTTCA TTCTTTTTTA TTCTCAAATG GTATTCCACT

~-3752~ -3802   GTGTGGGTAT CCCATATCAT ATTATTAGAG ACAGGTTCTC ACTCTGTCAC

~-3702~ -3752   CCAGGCTGGA GTGCAGTGGC ACAATCATAG CTCACTGTAA CCTCAAACTC

~-3652~   <SREBP

       -3702   CTGGGCTCAA GTGATCCTAC TACCTCAGCC TCCAGAGTAG CTAGGACTAC

~-3602~

~-3552~ -3652   AGGCACACAC AGCCATACCT GGCTAATTTT TTTTTTTAAT TTTCATTTTA

                                                 <IRF-1

~-3502~ -3602   TGTATTCATT TTCTTTCTTT TTTGTTGTTG TTGTTTTGAG ATAGGGTCTC

~-3452~ -3552   ACTTTGTTAC CCAGGCTGGA GGGCAGTGGC ATGGTGACAG CTGAGCAGCC :

~-3402~   <SREBP

       -3502   TTGACTTCCT GGGCTCAAGT GATCCTCCTG CCTCAGCCTC CCAAGTAGCT

~-3352~ -3452   GGGACTACAA ACACGTGTCA CCATGCCTGG CTGATATTTT TTTTCTTGAA

       -3402   ACAGGGTATC ACTCTGTTGC CCAGGCTGGA GTACAGTGGC GTAATAATAG

           c1

          Pst I

~-3302~ -3352   CTCACTGCAG CCTCCCCTCC TGGGCTCAAG CAATCCGCTG GCCTCAGCAT

~-3252~ -3302   CCTGAGTAGC TGGGACTACA GGCTTGTGCC ACCAGGCCCA GCTAAGTTTT

~-3202~ -3252   AAAAAATGAT TTTTGGTATA GAGGAGGTCT TGCTATGTTG CTCAGGCTGT

~-3152~ -3202   ATTTTTATTG TTGAGACAAG GTCTCACTAT GTTGCCATGA TCCCCCCACC

                                              SREBP>

~-3102~ -3152   TCCACTTCCC AAAGTGCTCA TCTTATCTGT TCATTAGTCA GTTGACAGAC

                                       <AP-1

~-3052~ -3102   ATTTAGGTTG TTTCCACTTT TTGACCATTA TGAATAATAC TCCAGTGAAT

~-3002~ -3052   ATTCATGTAT ACATTTGTGT GGGCATATGT TTTCATTTCT GTTGGGTTTA

~-2952~ -3002   TATCTAGGAG TGGAATTGCT GGATCCCGGG TAATATTTTG ACAGGCAGAG

~-2902~   C/EBP-β>

~-2852~ -2952   TTCAGGGGAA GAAAAACTTG GGAAAATGAA GCATGTTTAG AAATCAGCAA

~-2802~ -2902   GAGTGCAGGG GTTTTTCGGA GTTTTATTTT ATATTCTGTT GACAAATGTG

~-2752~ -2852   CAGTTTGATG AAGATACAAG TTATACTAAG TGAGAAGTGA GAATTAAGGC

       -2802   TGGAATAGGG CGTTCAGAGT AAAATCATGA AGCACTTTGA ATACCAAAAT

~-2702~   NF-1>   <HNF3-β

       -2752   TAAGGAGCTT GGCTGTAAAC AAAATAATAA AAAATCACAA TTTTTTTTTT

~-2652~ -2702   TTTTTGAGA AAGAGTCTTG CTCTTTCACC CTGGCTGGAG GGCAGTGGTG

       <SREBP

~-2602~ -2652   TGATCTCAGC TCACTGCAAC TTTCGCCTCC CGGGTTCAAG CAATTCTCCT

Figure 1, page 2

```
-2552  -2602  GCTTCAGCCT CCCAAGTAGC TGGGACTACA GGCACTTCCC ACCATGCCCA
                                                    <NF-kB

-2502  -2552  GCTGATTTTT GTATTTTTAG TAGAGATGGG ATTTCACTTT GTTGGCCAAG
                                          NF-kB><IRF-1

-2452  -2502  CTGGTCTCAA ACTTTTGCT GTCATAATTG TTGTAACTAT TGTTCCTTTT

-2402  -2452  GCTGAGGTAG GGCCCCCAGA CCAAAAAAAA TAAATCTTAG AATCCAAATC
                      AP-2>                      <HNF3-β

-2352  -2402  AGTGTGTTGG TTTGACCACT GTCACTTGAG AACCACAGTG TGACCAGGGC
                                              C2
                                              Taq I
                                              ----           IRF-2>
-2302  -2352  CTCAGGAGTA GAGGTGATCT CTGCTCGAAA GAGAAATAGA ATGAAAATAT

-2252  -2302  TCTCCGGGCC AGGCGTGGTG GCTCATGCCT GTAATCCCAG CACTTTGGGA
                        <Whn
                                              T3R>
                            SREBP>     RAR-α1>
-2202  -2252  GGCCAAGGCA TGTGGATCAC CTGAGGTCAG GAGTTCAAAA CCAGCCTGGC

-2152  -2202  CAACATGGTG AAACCCCGTC TCTACTAAAA ATACAAAAAA TTAGCTAAGT

-2102  -2152  GTGGTGGCGC ATGCCTGTAA TCCCAGCTAC TTGGGAGGGT GAGGCAGGAG
                                                    <Pax-6  SREBP>
-2052  AATTTCTTGA ACCCGGGAGG CAGAGGTTGC AGTGAAGCGA GATCACACCA
              <AP-2                                 <HNF-3/Fkh-2
-2002  CTGCACTCCA GCCTGGGGGA GAGAGCGAGA CTTCCTCTCA AAAAAACAAA
                    C/EBP-β>              <CHOP
-1952  AAACAAAAGA ATTAAGCAAA TTAGACATTG CAGAGAGAAC CTGAAGGGGG
      RAR-α1>                                           Pax-6>
-1902  TCAGACCACG TACAGATTTC TGTGCCACAT GCCAAGTACT TCTGAGGCAT
                                          <NF-1
-1852  GACTGGATGA GCTGTCCACA TCTGAAATCA TCCAGTCTTG TTCAGAACTT
                                                    RAR-α1>
-1802  TCACACCGGA CAGGGAGCCA GGACTGGAAT GCAGTCTCCT GGTCACTGGC
              NF-1>     <ER                <NF-1
-1752  CAGAGAGTTG GCCTTGACCC TGAGACCAGT GGCCAACAAA GGAGCTGCTT
                  <Rel                               AP-1>
-1702  AGTCTACCTC CCAGGAAATC CCAGGTGCTT GTCTTCCTGG GAAGTGAATC
            <NF-1
-1652  ATTGGCGCAG CACTCCGTAT TTTCTCCTCT TCCCAGGGGA AGGATCCTAG
                                              <GR
-1602  GGCAGTATTT GGGAAAGACA TGGGCATGGA AGGACACCGG GTGAATGCAT
                                              C3
                                              Sac I
                                              --------
-1552  AGCCTGCCTG GTTCTGAGCT CTCATGGTAA GGCTCCTACA GACACGGAAA
-1502  AGATGGGGGC ACAGGGACAG ATCAGTAGGG TCAGAGCATC TCAGGGACCG
-1452  AGGGCAATAT GGTCCTGAGC AGGGATTAAG AGCTTGGGCT CTCATATGGT
                                              <CREB               <ER
-1402  GTTTCTGGGC TCAACTGCCA GCTCCGTCAC TTACTGGTTG CTGTGACCAT
-1352  GGGCAAGTTA TTCCATCTCT CCATATCTCT TTCCTCACTT TTAAAATGGA
```